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Sent: 4/12/2016 10:24:17 PM
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Subject: IRIS Program Update: April 2016



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EPA Posts Chemicals of Interest and Science Topics for the June IRIS Public Science Meeting

Notice: EPA's Integrated Risk Information System (IRIS) Program will host the June IRIS Public Science Meeting on June 29-30, 2016 in Arlington, Virginia. At the June meeting, there will be an opportunity for the public to provide input and participate in discussions regarding the draft IRIS Toxicological Review of Tert-Butyl Alcohol (TBA) and the potential approaches to estimate the risk of skin cancer following dermal exposure to benzo[a]pyrene.

For more information about the meeting, visit the [June Public Science Meeting website](#).

Other Recent Announcements:

Draft IRIS Assessment of RDX Released For May IRIS Public Science Meeting – Registration Closes 5/2

Notice: EPA's Integrated Risk Information System (IRIS) Program has released the [draft assessment of hexahydro-1,3,5-trinitro-1,3,5-triazine \(RDX\)](#) for public comment and discussion during the May 10, 2016 IRIS Public Science Meeting. Stakeholders wishing to participate in an IRIS public meeting can still register to attend and speak on Key Science Topics. Meeting registration is open until **May 2, 2016** and the descriptions of the Key Science Topics have been posted online. Stakeholders may submit public comments to the RDX docket through **May 9, 2016**.

For more information about the meeting, visit the [May IRIS Public Science Meeting website](#).

EPA Announces 2016 IRIS Public Science Meeting Schedule

Notice: EPA has posted on its website the dates for the 2016 IRIS Public Science Meetings. The IRIS Public Science Meetings offer the public the opportunity to provide input and participate in discussions about problem formulation, preliminary assessment materials, and draft IRIS assessments. For more information on upcoming IRIS Public Science Meetings, visit the [IRIS website](#).

Ongoing Improvements to EPA's Website

Notice: Recently, EPA launched a redesigned website to help the general public find information faster and easier. This redesign includes the IRIS website, which now provides a more user-friendly interface, easier navigation, and improved content for IRIS users, including chemical-specific webpages. As part of the redesign, historical information and documents are being pulled from various information management systems within the Agency. If you identify what you believe to be an error on one of the chemical-specific web pages, please contact us using this [link](#). For more information about the improvements to the EPA website, click [here](#).




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